

Process Name: Purchasing		Process Identifier: PU		
Sub-Process Name: Award Document (OFST)		Sub-Process Identifier: PU-3 (O)		
Sub-Process Purpose and Objectives: To create a PO to get a one-time purchase under \$400 paid (the agency has already acquired the item[s] and must enter the documentation into TOPS necessary to get the vendor paid). Sub-Process Description: Purchasing and receiving data are entered into the OFST screen of the TOPS system, which generates a PO in the system. The agency may wish to print the PO to maintain a file copy and/or to send a copy to the vendor. The process flow then passes to the Invoice sub-process.				
Sub-Process Trigger(s): • An agency wished to get a One Time purchase under \$400 paid.		 Key Sub-Process Participants: Agency Purchasing Department Vendors / Bidders (if they want a copy of the PO) 		
Inputs:				
Input	Format	Volume/Time	Suppliers	
OFST Entries	Electronic		Agencies	
Outputs:				
Output	Format	Volume/Time	Recipients	
POs (optional)	Paper		Vendors	



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Performance Measures Tracked:				
Measure	Approx. Value	Target Value		
Laws, Regulations, and Policies That Govern Sub-Process: Purchasing policy and State and federal code				
Current Sub-Process Issues/Problems:				
Improvement Opportunities:				
Opportunity Merge cells to link one Opportunity to multiple impacts)	Organizational Impacts (Individually list and describe laws [L] regulations [R], and policies [P], as well as cultural [C] considerations for each opportunity)			
Implement the ability to send purchase orders directly to the receiving vendor's system (i.e., no manual entry on the vendor's part)	Electronic signatures / authentication			
Implement the ability to post award information on the web directly from the purchasing application				
Applications that Support the Sub-process				
Application Name(s) (Internal name and vendor's name) TOPS	Technology Description (Programming vendor, language, platform, database, etc.) TOPS is based on a system that was developed by Information Management Specialists, Inc.; the company conducts business under the name of Informs. Informs' name for the system is Advanced Government Purchasing System (AGPS). The system is written in COBOL and runs on a mainframe.			

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STARS	STARS is a mainframe-based governmental accounting system that was developed by KPMG. It is written in COBOL and uses an IMS database.	



